

HISTORIC AMERICAN ENGINEERING RECORD  
Index to Photographs

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HAER No. UT-30

Irrigation Canals in the Uinta Basin  
Duchesne Vicinity  
Duchesne County  
Utah

Note: For shelving purposes at the Library of Congress, Duchesne vicinity in Duchesne County was selected as the "official" location for all Irrigation Canals in the Uinta Basin documentation. For information about the individual canals in the Uinta Basin, see:

HAER No. UT-30-A U.S. Whiterocks Canal  
HAER No. UT-30-B Ouray Park Canal  
HAER No. UT-30-C U.S. Deep Creek Canal  
HAER No. UT-30-D U.S. Lake Fork Canal  
HAER No. UT-30-E Wissiup Homestead  
HAER No. UT-30-F Highline Canal  
HAER No. UT-30-G Jepp Thomas Canal  
HAER No. UT-30-H Whiterocks and Ouray Valley Canal  
HAER No. UT-30-I Knight Ditch  
HAER No. UT-30-J Rhodes Canal  
HAER No. UT-30-K Rocky Point Canal

NOTE: Photographs were taken by Clayton B. Fraser, Fraserdesign, August 1983

The following are photographic copies of photographs, photographer unknown.

- UT-30-1 "DROP IN WHITEROCKS LATERAL. GRAVEL EXISTS IN POCKETS BUT WHERE SOIL IS DEEP IT WAS WASHED BADLY." Date unknown.
- UT-30-2 "THE ABOVE PICTURE SHOWS THE HEADGATE OF THE LAKEFORK CANAL UNDER HIGH WATER DURING THE MONTH OF JUNE WITH MEN AT WORK REMOVING AN ACCUMULATION OF DRIFT WHICH FOR A SHORT TIME THREATENED THE DESTRUCTION OF THE HEADGATE DUE TO THE BACKING UP OF THE WATER." 1930
- UT-30-3 "CHUTE AND STILLING POOL, LAKE FORK CANAL - UINTAH IRRIGATION PROJECT." 1922
- UT-30-4 "THE WATER USER DOESNT [sic] REALIZE THAT FILLS LIKE THIS COST MONEY." 1922
- UT-30-5 "STARTING A CHANNELWAY FOR THE DUCHESNE RIVER." 1922
- UT-30-6 "ROCK-FILLED CRIB 350 FEET LONG, REPAIRING DAMAGES CAUSED BY FLOODS DURING SEASON OF 1927 TO THE DRY GULCH CANAL HEADING." 1928

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- UT-30-7 "FLOW IN CANAL NO. 1, A JOINTLY USED CANAL, ON MAY 22 WHEN 210 SECOND FEET OF WATER WAS FLOWING. THIS WAS LATER INCREASED TO 240 SECOND FEET FOR A NUMBER OF DAYS TO SATISFY THE DEMANDS OF THE DRY GULCH COMPANY." 1925
- UT-30-8 "THE ABOVE IS A PICTURE OF A DROP WHICH WAS CONSTRUCTED THIS SPRING ON THE MAIL CANAL OF THE U.S. DRY GULCH NEAR THE LOWER END." 1930
- UT-30-9 "CRIB DAM IN LAKE FORK RIVER AT HEADING OF LAKE FORK CANAL, UINTAH PROJECT. TWO SLUICEWAYS TWENTY FEET WIDE HAVE BEEN LEFT IN THE DAM TO PASS BOULDERS DURING HIGH WATER. THESE SLUICEWAYS ARE CLOSED BY LOGS AND HAY DURING LOW WATER." Date unknown
- UT-30-10 "CHUTE ON THE NORTH FORK OF THE U.S. DRY GULCH CANAL BUILT DURING THE FALL OF 1929." 1929
- UT-30-11 "UINTAH DITCH, A JOINT CANAL WHERE INDIAN WATER AND DRY GULCH IRRIGATION COMPANY WATER IS COMINGLED." Date unknown
- UT-30-12 "DRIVING PILING ON THE BANK OF RED CAP CANAL TO HOLD BUY WIRES." Date unknown
- UT-30-13 "WHEAT IN DEEP CREEK DISTRICT, FALL 1919, ON UINTAH IRRIGATION PROJECT, UTAH." 1919
- UT-30-14 "CRIB AT LAKE FORK HEADGATE ON UINTAH IRRIGATION PROJECT, UTAH." Date unknown
- UT-30-15 "DIVERSION STRUCTURE CANAL #1, SHOWING PROTECTION WORK TO PREVENT EROSION AND CONFINE WATER TO DIVERSION CANAL." Date unknown
- UT-30-16 "WOOD FLUME." 1928

The following are photographic copies of construction drawings done in 1910; draftsman unknown:

- UT-30-17 "UINTAH IRRIGATION SURVEY PLAN OF HEADGATE, JASPER PIKE DITCH. OFFICE OF H. C. MEANS, SUPT. OF IRR., FORT DUCHESNE, UTAH."
- UT-30-18 "UINTAH IRRIGATION SURVEY PLAN OF LATERAL GATE, LAKE FORK DITCH. OFFICE OF H. C. MEANS, SUPT. OF IRR., FORT DUCHESNE, UTAH."
- UT-30-19 "UINTAH IRRIGATION SURVEY PLAN OF WEIR, LAKE FORK DITCH. OFFICE OF H. C. MEANS, SUPT. OF IRR., FORT DUCHESNE, UTAH."